

ABSTRACT OF THE DISCLOSURE

A capsule endoscope system includes: a capsule endoscope, of which movement is controlled by a magnetic field externally applied; at least one magnetic-field generation unit for generating a magnetic field focused on one point to control the movement of the capsule endoscope travelling in a body cavity of a subject lying down on an examination table; and a table drive unit for moving the examination table relative to the magnetic-field generation unit.